

18. (Original) The device of Claim 14, wherein the first and second faces define a first angle therebetween, and the third and fourth faces define a second angle therebetween.

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19. (Original) The device of Claim 18, wherein the first angle is around 28° and the second angle is around 15°.

20. (Original) The device of Claim 19, wherein the first angle is around 32° and the second angle is around 15°.

21. (Original) The device of Claim 13, wherein the first and second chambers are surrounded by a copper body.

22. (Original) The device of Claim 13, wherein the beam of radiation includes a laser beam.

23. (Original) A device for capturing radiation, the device comprising:

a first chamber having a first end that defines a first opening configured to admit a beam of radiation, the first chamber defining first and second faces that define a first angle therebetween along a first axis; and

a second chamber having a first end that defines a second opening configured to receive at least a portion of the beam of radiation from the first chamber, the second chamber defining a third face and at least a fourth face that define a second angle therebetween along a second axis that is not collinear with the first axis, the third and at least fourth faces terminating at a vertex.

24. (Cancelled)

25. (Original) The device of Claim 23, wherein the first, second, third, and at least fourth faces are coated with one of tungsten, tungsten carbide, and silicon carbide.